

Abstract of the Disclosure:

A device, which reliably guarantees the protection of electric cables that are located in the pivoting region of doors against cable damage or the splitting of an insulating layer
5 includes a device for guiding and fixing electric cables in the pivoting region of doors. The device has first and second tubular sections, each having a sleeve region that is bent at a right angle and a substantially cylindrical cross-section. Both sleeve regions are interconnected such that they can
10 rotate in relation to one another.

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